

**SUBJECTS IN ENGLISH**  
**FIRST TERM (September 2019 - January 2020)**

**LECTURE ROOM: C-2.5b unless otherwise stated**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00-9.50	VEGETABLE CROPS	IRRIGATION AND DRAINAGE	GEOLOGY, SOIL SCI & CLIM / BIOLOGY (C-2.5a)	FOOD MICROBIOLOGY	
10.00-10.50	VEGETABLE CROPS	IRRIGATION AND DRAINAGE	GEOLOGY, SOIL SCI & CLIM	FOOD MICROBIOLOGY	
11.10-12.00	POSTHARVEST TECH. OF FRUIT & VEG. / BIOLOGY (C-2.5a)	FOOD QUALITY, SAFETY & TRACEABILITY	POSTHARVEST TECH. OF FRUIT & VEG.	IRRIGATION AND DRAINAGE / BIOLOGY (C-2.5a)	
12.10-13.00	POSTHARVEST TECH. OF FRUIT & VEG.	GEOLOGY, SOIL SCI & CLIM	POSTHARVEST TECH. OF FRUIT & VEG.	IRRIGATION AND DRAINAGE	
13.10-14.00	FOOD QUALITY, SAFETY & TRACEABILITY	GEOLOGY, SOIL SCI & CLIM	FOOD QUALITY, SAFETY & TRACEABILITY	FOOD MICROBIOLOGY	
15.30-16.20	ANIMAL PROD	DEGRADATION OF ECOSYSTEMS &...	AGRICULTURAL DIAGNOSIS & CHEMISTRY	GENETICS	
16.30-17.20	ANIMAL PROD	DEGRADATION OF ECOSYSTEMS &...	AGRICULTURAL DIAGNOSIS & CHEMISTRY	GENETICS / ANIMAL PRODUCTION (C-2.5a)	
17.40-18.30			AGRICULTURAL DIAGNOSIS & CHEMISTRY	ANIMAL PRODUCTION (C-2.5a)	

This timetable is for lectures only. The timetable for practical sessions will be set in agreement with the lecturer. The timetable of lectures for those subjects not included in this table will be set in agreement with the lecturer. First term subjects in English are: IRRIGATION AND DRAINAGE; ANIMAL PRODUCTION; GENETICS; POSTHARVEST TECHNOLOGY OF FRUIT AND VEGETABLES; VEGETABLE CROPS; FOOD MICROBIOLOGY; FOOD QUALITY, SAFETY AND TRACEABILITY; WINE AND FERMENTED PRODUCTS TECHNOLOGY; PHYSICS; AGRICULTURAL DIAGNOSIS AND CHEMISTRY; DEGRADATION OF ECOSYSTEMS AND TECHNICAL FOR RESTORATION; GEOLOGY, SOIL SCIENCE AND CLIMATOLOGY; BIOLOGY; FOOD ENGINEERING OPERATIONS; GARDENING, GREEN AREAS AND LANDSCAPING.

**SUBJECTS IN ENGLISH**  
**SECOND TERM (February 2019 - June 2020)**

**LECTURE ROOM: C-2.5b unless otherwise stated**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00-9.50				GENOMICS	
10.00-10.50	BIOTECH & FOOD ADDITIVES (PRACTICES)	TECH OF MEAT AND DAIRY PRODUCTS	FOOD QUALITY, SAFETY & TRACEABILITY	GENOMICS	
11.10-12.00	PLANT PHYSIOLOGY	TECH OF MEAT AND DAIRY PRODUCTS	FOOD QUALITY, SAFETY & TRACEABILITY		
12.10-13.00	BIOTECH & FOOD ADDITIVES	ENVIRONM MANAGEMENT AND POLICY	PLANT PHYSIOLOGY	GREENHOUSE TECHNOLOGY	
13.10-14.00	BIOTECH & FOOD ADDITIVES	ENVIRONM MANAGEMENT AND POLICY	PLANT PHYSIOLOGY	GREENHOUSE TECHNOLOGY	
15.30-16.20	INSTALLATIONS FOR CROP PRODUCTION			ENVIRONMENTAL PHYSICS	
16.30-17.20				ENVIRONMENTAL PHYSICS	
17.40-18.30					

This timetable is for lectures only. The timetable for practical sessions will be set in agreement with the lecturer. The timetable of lectures for those subjects not included in this table will be set in agreement with the lecturer at the beginning of each term. Second term subjects in English are: PLANT BIOTECHNOLOGY; ENVIRONMENTAL MANAGEMENT AND POLICY; PLANT PHYSIOLOGY; ENVIRONMENTAL PHYSICS; GENOMICS; TECHNOLOGY OF MEAT AND DAIRY PRODUCTS; GREENHOUSE TECHNOLOGY; FOOD QUALITY, SAFETY AND TRACEABILITY; PHYSICS; INSTALLATIONS FOR CROP PRODUCTION; AQUACULTURE AND DERIVATIVED INDUSTRY; BIOTECHNOLOGY AND FOOD ADDITIVES; GARDENING, GREEN AREAS AND LANDSCAPING.